ABSTRACT:

The invention relates to an amplifier circuit **(20)** and a method for reducing stray feedback, wherein an additional feedback compensation terminal is provided at the output of the amplifier circuit. A predetermined fraction of the output signal of the amplifier circuit is output at the feedback compensation terminal **(RFB)** so as to reduce the stray feedback of the output signal. The feedback compensation terminal **(RFB)** enables a reduction of the stray feedback by providing an additional stray feedback signal which is negatively added at the input of the amplifier circuit **(20)** to thereby reduce overall stray feedback. The gain may be adjusted once during manufacturing, or each time when operation of the device is initiated. The amplifier circuit **(20)** may be a transimpedance amplifier for use in a read head of a reproducing device for a record carrier

[Fig. 1].